

Search

ECameron 10/810,706

Page 1

=> fil reg

FILE 'REGISTRY' ENTERED AT 18:11:08 ON 18 DEC 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 American Chemical Society (ACS)

=> d his nofile

(FILE 'HOME' ENTERED AT 14:22:40 ON 18 DEC 2006)

FILE 'HCAPLUS' ENTERED AT 14:22:51 ON 18 DEC 2006
L1 1 SEA US2005214470/PN

FILE 'REGISTRY' ENTERED AT 14:24:04 ON 18 DEC 2006
L2 18 SEA (25036-25-3/BI OR 29661-89-0/BI OR 733808-55-4/BI OR
733808-56-5/BI OR 10097-02-6/BI OR 10361-43-0/BI OR
111-40-0/BI OR 111-42-2/BI OR 111-76-2/BI OR 111-90-0/BI
OR 25085-99-8/BI OR 25154-52-3/BI OR 39462-15-2/BI OR
4098-71-9/BI OR 57-55-6/BI OR 65-85-0/BI OR 9016-87-9/BI
OR 96-29-7/BI)

L3 1 SEA MONOMETHYLAMINE/CN
L4 1 SEA DIMETHYLAMINE/CN
L5 1 SEA MONOETHYLAMINE/CN
L6 1 SEA DIETHYLAMINE/CN
L7 1 SEA MONOISOPROPYLAMINE/CN
L8 1 SEA DIISOPROPYLAMINE/CN
L9 1 SEA TRIISOPROPYLAMINE/CN
L10 1 SEA MONOBUTYLAMINE/CN
L11 1 SEA DIBUTYLAMINE/CN
L12 1 SEA MONOETHANOLAMINE/CN
L13 1 SEA DIETHANOLAMINE/CN
L14 1 SEA 2-HYDROXYPROPYLAMINE/CN
L15 1 SEA "BIS (2-HYDROXYPROPYL)AMINE"/CN
L16 1 SEA TRIISOPROPANOLAMINE/CN
L17 1 SEA MONOMETHYLAMINOETHANOL/CN
L18 1 SEA "ETHANOL, 2-(ETHYLAMINO)-"/CN
L19 1 SEA ETHYLENEDIAMINE/CN
L20 1 SEA PROPYLENEDIAMINE/CN
L21 1 SEA "1,4-DIAMINOBUTANE"/CN
L22 1 SEA HEXAMETHYLENEDIAMINE/CN
L23 1 SEA TETRAETHYLENEPENTAMINE/CN
L24 1 SEA PENTAETHYLENEHEXAMINE/CN
L25 1 SEA "N-(DIETHYLAMINOPROPYL)AMINE"/CN
L26 1 SEA DIETHYLENETRIAMINE/CN
L27 1 SEA TRIETHYLENETETRAMINE/CN
L28 1 SEA ETHYLENEIMINE/CN
L29 1 SEA 75-55-8/RN
L30 1 SEA PIPERAZINE/CN
L31 1 SEA MORPHOLINE/CN
L32 1 SEA PYRAZINE/CN
L33 30 SEA (L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR
L11 OR L12 OR L13 OR L14 OR L15 OR L16 OR L17 OR L18 OR
L19 OR L20 OR L21 OR L22 OR L23 OR L24 OR L25 OR L26 OR
L27 OR L28 OR L29 OR L30 OR L31 OR L32)
SAV L33 CAM706AMINO/A
L34 1 SEA XYLENE/CN
L35 1 SEA M-XYLENE/CN
L36 1 SEA O-XYLENE/CN

L37 1 SEA P-XYLENE/CN
 L38 4 SEA (L34 OR L35 OR L36 OR L37)
 SEL L38 RN 1-4
 EDIT E1-E4 /BI /CRN
 L39 2160 SEA (106-42-3/CRN OR 108-38-3/CRN OR 1330-20-7/CRN OR
 95-47-6/CRN)
 L40 50516 SEA EP/PCT
 L41 2 SEA L2 AND L40
 L42 26917 SEA 50-00-0/CRN
 L43 2 SEA L2 AND L33
 L44 284 SEA L39 AND L42
 L45 1 SEA L2 AND L44
 L46 1 SEA "ETHYLENE GLYCOL"/CN
 L47 1 SEA "PROPYLENE GLYCOL"/CN
 L48 1 SEA "1,3-BUTYLENE GLYCOL"/CN
 L49 1 SEA "1,4-BUTANEDIOL"/CN
 L50 1 SEA "1,6-HEXANEDIOL"/CN
 L51 1 SEA "DIETHYLENE GLYCOL"/CN
 L52 1 SEA "DIPROPYLENE GLYCOL"/CN
 L53 1 SEA "NEOPENTYL GLYCOL"/CN
 L54 1 SEA "TRIETHYLENE GLYCOL"/CN
 L55 1 SEA GLYCERIN/CN
 L56 1 SEA TRIMETHYLOLETHANE/CN
 L57 1 SEA "1,4-DIMETHYLOLCYCLOHEXANE"/CN
 L58 1 SEA TRIMETHYLOLPROPANE/CN
 L59 1 SEA PENTAERYTHRITOL/CN
 L60 1 SEA SORBITOL/CN
 L61 1 SEA DIPENTAERYTHRITOL/CN
 L62 1 SEA SUCROSE/CN
 L63 1 SEA "POLYETHYLENE GLYCOL"/CN
 L64 1 SEA "POLYPROPYLENE GLYCOL"/CN
 L65 1 SEA 25190-06-1/RN
 L66 20 SEA (L46 OR L47 OR L48 OR L49 OR L50 OR L51 OR L52 OR
 L53 OR L54 OR L55 OR L56 OR L57 OR L58 OR L59 OR L60 OR
 L61 OR L62 OR L63 OR L64 OR L65)
 L67 1 SEA "SUCCINIC ACID"/CN
 L68 1 SEA "ADIPIC ACID"/CN
 L69 1 SEA "SEBACIC ACID"/CN
 L70 1 SEA "MALEIC ACID"/CN
 L71 1 SEA "FUMARIC ACID"/CN
 L72 1 SEA "GLUTARIC ACID"/CN
 L73 1 SEA "CYCLOHEXANEDICARBOXYLIC ACID"/CN
 L74 0 SEA HEXACHLOROHEPTANEDICARBOXYLIC ACID
 L75 1 SEA "ISOPHTHALIC ACID"/CN
 L76 1 SEA "TEREPHTHALIC ACID"/CN
 L77 1 SEA "TETRAHYDROPHthalic ACID"/CN
 L78 1 SEA "TETRACHLOROPHTHALIC ACID"/CN
 L79 31 SEA (L66 OR L67 OR L68 OR L69 OR L70 OR L71 OR L72 OR
 L73 OR L74 OR L75 OR L76 OR L77 OR L78)
 L80 1 SEA PHENOL/CN
 L81 1 SEA CRESOL/CN
 L82 1 SEA ETHYLPHENOL/CN
 L83 1 SEA NONYLPHENOL/CN
 L84 1 SEA 98-54-4/RN
 L85 5 SEA (L80 OR L81 OR L82 OR L83 OR L84)
 L86 1 SEA L2 AND L85
 L87 1 SEA 10361-43-0/RN

L88 FILE 'HCAPLUS' ENTERED AT 17:42:48 ON 18 DEC 2006
 76977 SEA L40

L89 773 SEA L44
L90 175512 SEA L33
L91 326140 SEA L66
L92 384515 SEA L79
L93 82754 SEA L85
L94 402 SEA L87
L95 QUE POLYEPOX? OR EPOX? (2A) (POLYM? OR COPOLYM? OR
HOMOPOLYM? OR RESIN?)
L96 QUE (AMINO# OR AMINE# OR POLYAMINO# OR POLYAMINE#) (4A) L95
L97 386 SEA (XYLENE (A) FORMALDEHYDE) (2A) (POLYM? OR COPOLYM? OR
HOMOPOLYM? OR RESIN?)
L98 QUE POLYOL# (L) L95
L99 QUE PHENOL? (L) L95
L100 64 SEA (L88 OR L95) AND (L44 OR L97) AND (L90 OR L96)
L101 1511 SEA (L88 OR L95) AND (L90 OR L96) AND (L91 OR L98)
L102 QUE (CARBOXYLIC OR DICARBOXYLIC) (W) ACID#
L103 7609 SEA (L88 OR L95) AND ((L93 OR L99) OR (L92 OR L102)) AND
(L91 OR L98)
L104 11 SEA (L100 OR L101 OR L103) AND L94